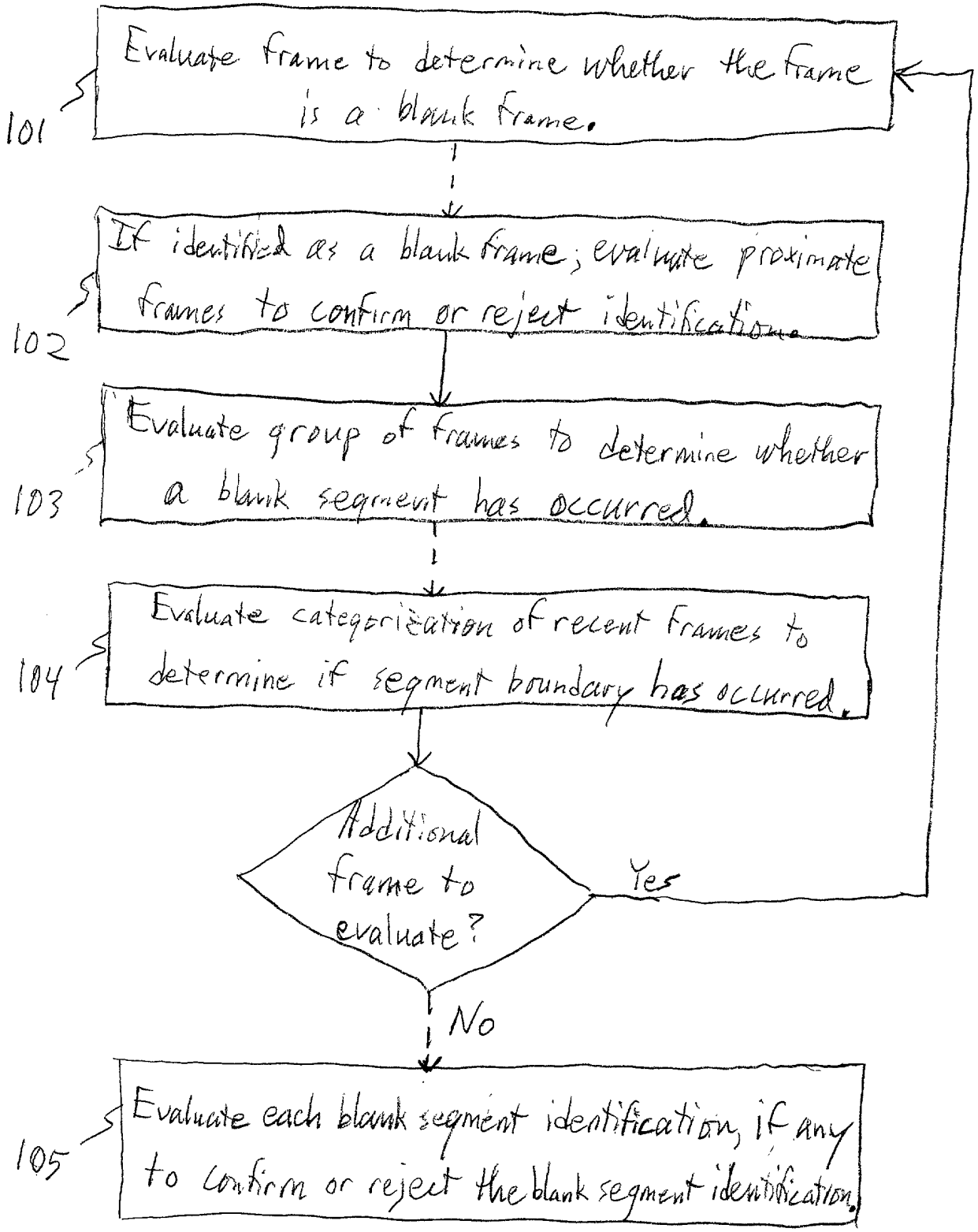
Evaluate frame to determine whether the frame is a blank frame.
101
If identified as a blank frame; evaluate proximate frames to confirm or reject identification.
102
Evaluate group of frames to determine whether a blank segment has occurred.
103
Evaluate categorization of recent frames to determine if segment boundary has occurred.
104
Additional frame to evaluate?
Yes
No
Evaluate each blank segment identification, if any to confirm or reject the blank segment identification.
105

FIG. 1